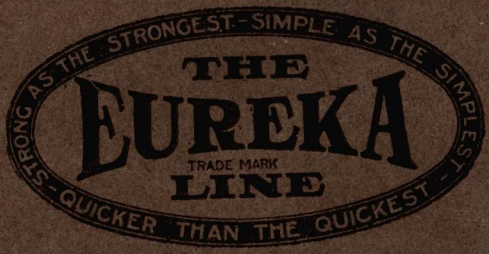
Automobile Jacks and Pumps



Represented by

T. A. Mitchell Company,
Balboa Bldg., 593 Market St.
San Francisco, Calif.

Manufactured by

THE ASHLAND MFG. CO.
ASHLAND, OHIO

EUREKA

CATALOG 23

Automobile Jacks and Pumps

For AUTOS and TRUCKS

STRONG AS THE STRONGEST. SIMPLE AS THE SIMPLEST.
THE EUREKA LINE
QUICKER THAN THE QUICKEST.
TRADE MARK REG.

Made in Sizes and Styles to Fit All Demands

Manufactured By

THE ASHLAND MFG CO.

ASHLAND, OHIO.

FOREWORD

This booklet shows our new 1923 models of Eureka Jacks. For many years our jacks have been standard and we want you to become acquainted with the superior qualities and selling features of Eureka Jacks and accessories. Our products are designed right to meet the requirements of the trade and to meet the demands of the buying public.

Materials used are first class in every respect. We manufacture our jack complete, operating our own malleable iron foundry and are able to control our quality so that you are assured uniform products and jacks that will give your customers the utmost of satisfaction.

Deliveries,

Operating our own malleble iron foundry and with our enormous capacity we are able to make uniformly prompt delivery whether your requirements be large or small.

Ashland Mfg. Co.

TERMS

1—Unless otherwise agreed upon, our terms are Net 30 days, 2% in 10 days.

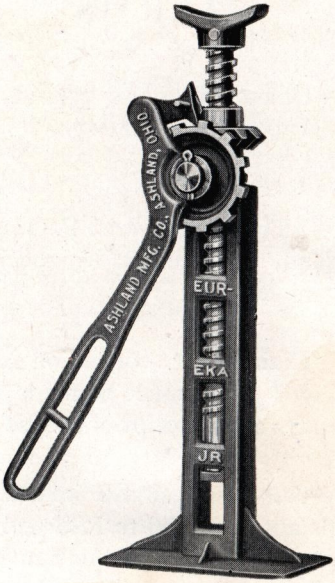
2—All goods delivered F. O. B. cars Ashland, Ohio unless by special arrangements.

3—Claims for correction or for damaged goods must be made within five days after receipt of goods.

4—Our responsibility ceases when goods are delivered to Railroad Companies. For goods lost or damaged in transit, consignee must make claim direct. If notified we will gladly assist in adjustment of such claims.

5—All goods returned for repairs or for any other reason, should be sent charges prepaid, unless other arrangements have been previously made. Same should be marked plainly with name of sender, and a letter of explanation should follow. Otherwise no attention will be given merchandise returned.

EUREKA JUNIOR

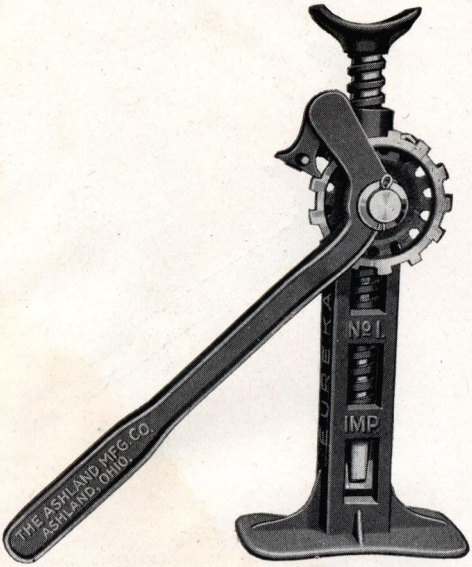


Adjustment	Price
10 to 17 inches	**$1.00**

The Eureka Jr., is a neat little Jack of the screw type and is designed for use under cars weighing up to 2000 lbs.

This Jack is rigidly constructed of malleable iron and steel and nicely finished. The square design of the standard enables us to produce an exceptionally light Jack and at the same time afford sufficient strength and efficiency.

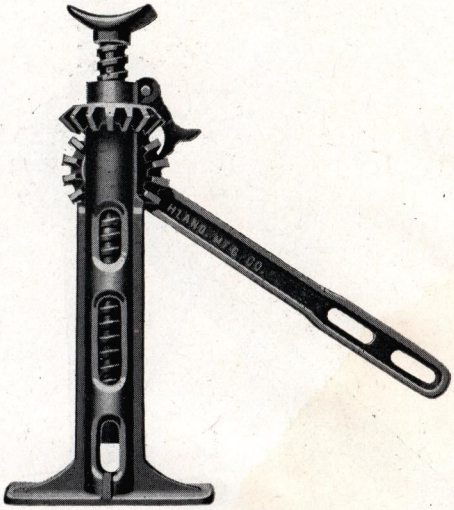
No. 1 EUREKA IMPROVED



No.	Weight	Will Lift	Adjustment	Price
1	4 lbs.	2000 lbs.	10 to 17″	**$1.20**

This little jack is used exclusively for light weight pleasure cars, such as Ford and Chevrolet. There are no loose parts to get lost, and it is quickly adjusted to any height axle. A very durable little jack and takes up very little space in tool box. Made of malleable iron and steel.

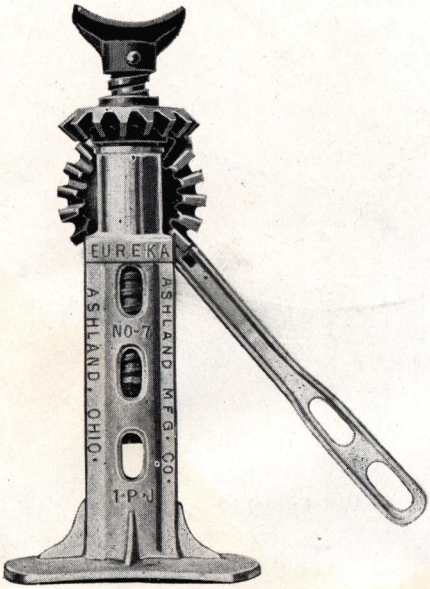
EUREKA No. 2A



No.	Weight	Will Lift	Adjustment	Price
2-A	4¾ lbs.	2000 lbs.	10 to 16″	**$1.50**

No. 2-A departs from the usual construction found in light jacks. It is machined to gauge and fits are held to a thousandths of an inch. Top gear rests on wide bearing on top of base. Has high carbon machine cut screw. All other parts are of malleable iron. Especially recommended for medium weight cars.

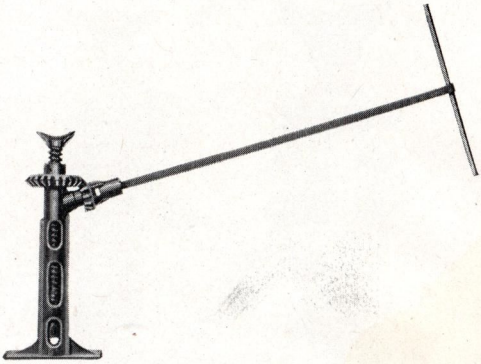
EUREKA No. 7



No.	Weight	Will Lift	Adjustment	Price
7	6½ lbs.	3000 lbs.	11 to 17″	**$2.25**

The Eureka No. 7 is designed for the heaviest of touring cars, and is guaranteed to outlast any jack on the market, as there is nothing to get lost or out of order. The large gears make quick action and easy lifting.

EUREKA No. 8



No.	Weight	Will Lift	Adjustment	Price
8	5 lbs.	2000 lbs.	10 to 16″	**$1.65**

Length of Handle 18″

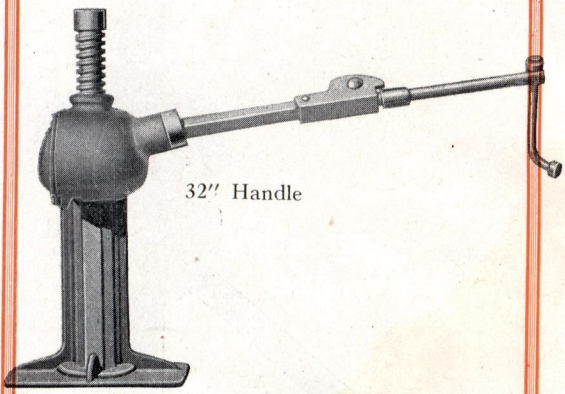
No. 8 Long Handled screw type jack. Has been designed to meet the demand for a convenient and easy operating Jack for all medium weight cars, at a very reasonable price. Especially convenient for cars with gas tank in the rear. Base and gears made of malleable with high carbon cold rolled steel, machine cut screw-

No. 11 BALL BEARING

No.	Weight	Will Lift	Adjustment	Price
11	6 lbs.	3000 lbs.	10 to 15½″	**$3.00**

Eureka Ball Bearing, made of the very best malleable iron and steel, and the highest grade of steel balls are placed on top the base directly under top gear, which carries the lift and thrust, reducing friction and making it the easiest operated jack on the market. A sturdy little Jack and fully guaranteed.

EUREKA No. 36

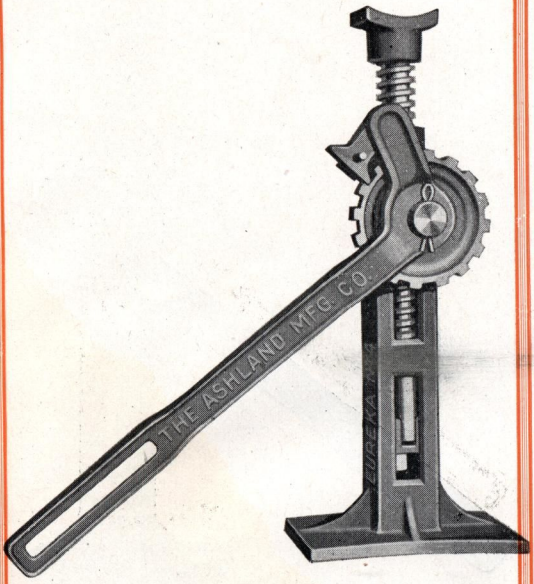


No.	Weight	Will Lift	Adjustment	Price
36	8 lbs.	3000 lbs	10 to 15½″	**$5.50**

Long handled Ball Bearing Screw type jack is designed to meet the demand for a high grade convenient and easy operating jack. The Long extension handle makes an end to all dirty and tiresome jack work, a few twists of the Long handle raises or lowers the heaviest cars.

Base and gears are made of the best malleable, ⅞″ machine cut screw, every Jack equipped with a thrust bearing, to carry the lift and thrust, and thus reduce friction, which causes jack to work easily. No pawls, springs or ratchets, nothing to get out of order. Handle folds up to 16½″, takes up very little space in tool box.

EUREKA TRUCK JACKS

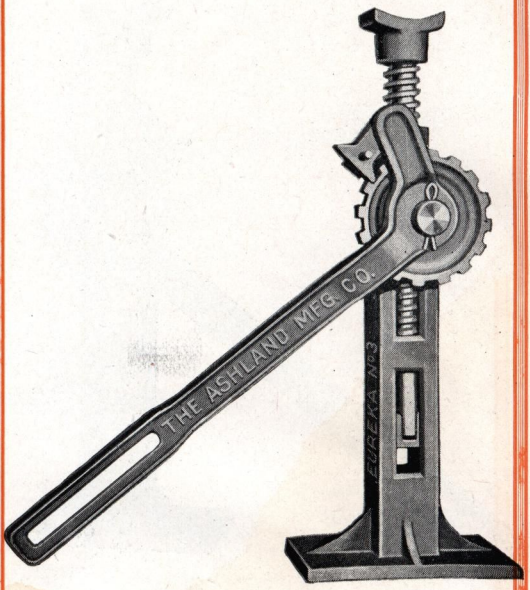


No.	Weight	Will Lift	Adjustment	Price
3	10 lbs.	4000 lbs.	10½ to 16½″	**$3.25**

No. 3 truck jack for light weight trucks at a reasonable price. Constructed of the best malleable iron throughout with a 1″ machine cut steel screw. Has a substantial base, and is quick in its operation.

Fully guaranteed against material and mechanical defects.

EUREKA No. 4

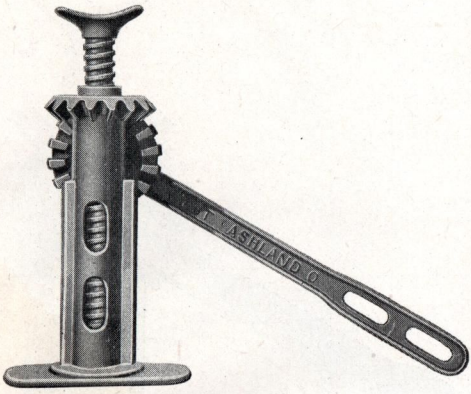


No.	Weight	Will Lift	Adjustment	Price
4	10½ lbs.	4000 lbs.	12″ to 20″	**$3.25**

The No. 4 Truck Jack is almost identical in quality and workmanship of the No. 3 except that it is designed to take care of cars having a higher axle.

Made entirely of malleable iron and has 1″ steel machine cut screw. Fully guaranteed up to its capacity.

EUREKA No. 9

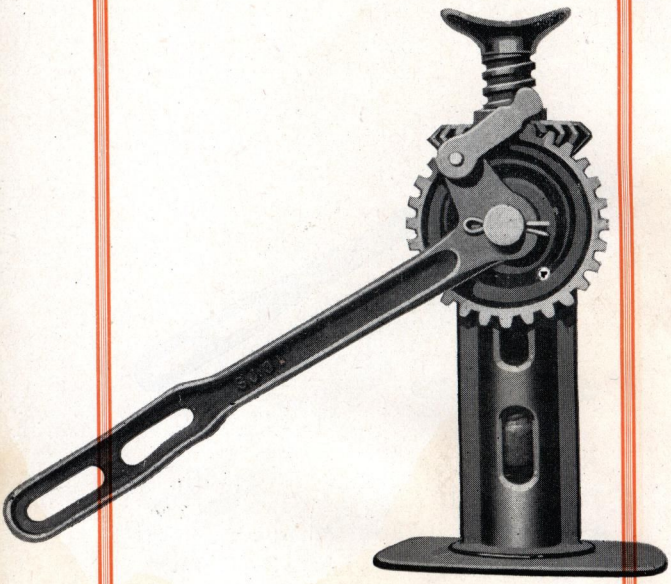


No.	Weight	Will Lift	Adjustment	Price
9	10 lbs.	4500 lbs.	10 to 15½″	**$3.50**

Eureka No. 9 designed especially for a garage jack, as it will take care of the lift on either a pleasure car or truck. Made entirely of malleable iron, with a 1″ machine cut steel screw.

A sturdy jack and can be furnished with either a long handle of malleable or a socket with pipe handle.

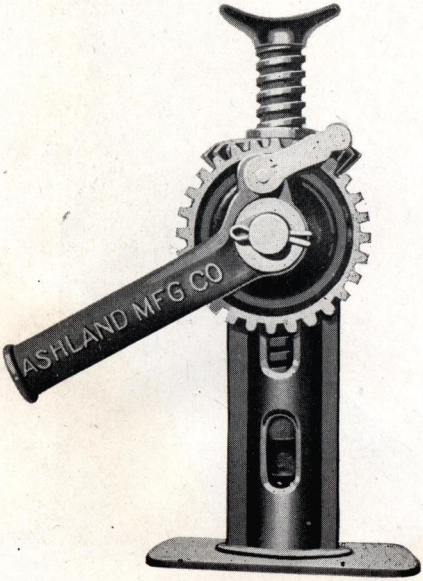
EUREKA No. 16



No.	Weight	Will Lift	Adjustment	Price
16	11 lbs.	6500-lbs.	10½ to 15½″	**$3.75**

The No. 16 is designed to lift the maximum load with the greatest ease. Gears are carefully meshed to run true. Has heavy base, and a 1⅛″ machine cut steel screw, All bearing surfaces are machined to reduce friction. Guaranteed to raise 3½ tons.

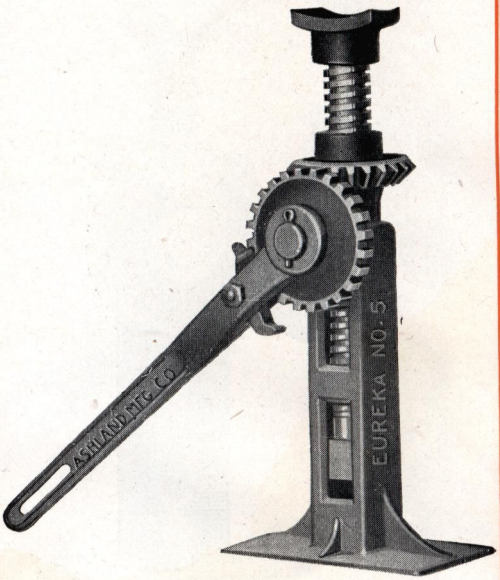
EUREKA No. 17



No.	Weight	Will Lift	Adjustment	Price
17	12 lbs.	6500 lbs.	12 to 18″	**$4.00**

Designed for medium weight trucks and speed wagons. A special long pipe handle combined with correct gear ratio gives a very easy lift. Specially designed over-size in every part, Base and gears made of the best malleable iron, with a 1⅛″ high carbon machine cut steel screw.

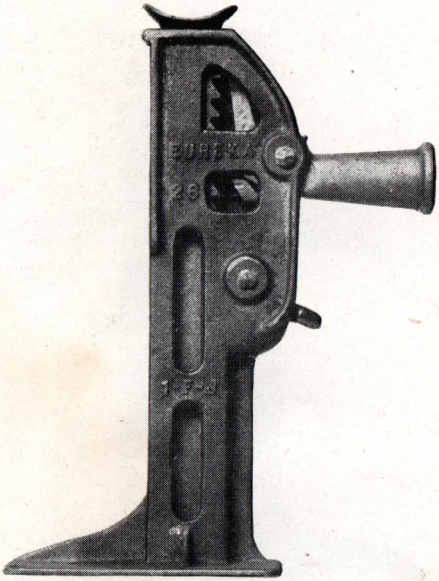
EUREKA No. 5



No.	Weight	Will Lift	Adjustment	Price
5	15 lbs.	6 tons	13 to 21″	**$5.00**

Made and designed for the very heavy trucks weighing from 5 to 8 tons. Has a 1¼″ Machine cut steel screw and is made of malleable iron throughout. Fully guaranteed.

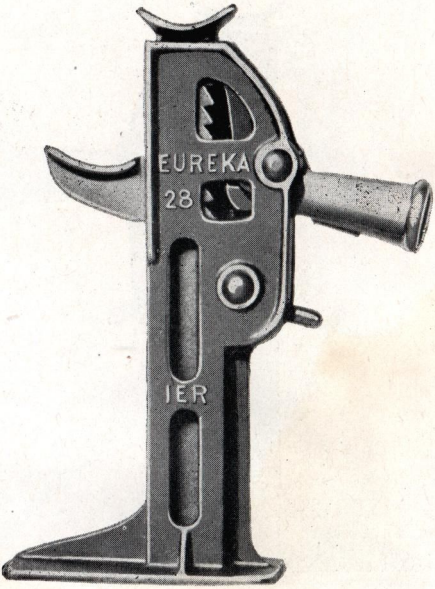
EUREKA No. 26



No.	Weight	Will Lift	Adjustment	Price
26	4¼ lbs.	1500 lbs.	10½″ to 16″	**$2.10**

No. 26 made of all malleable suitable for light cars. Designed to have greatest possible strength for its weight. Carefully machined and assembled. Will give best of service up to its capacity.

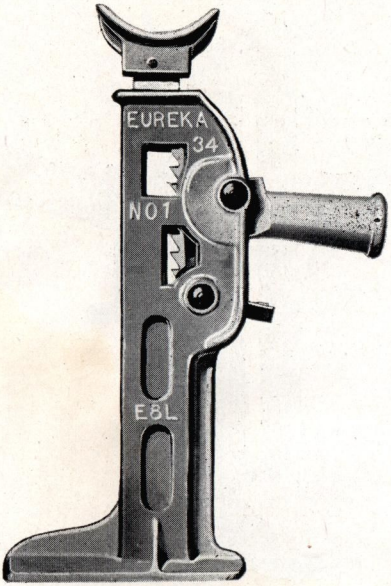
EUREKA No. 28



No.	Weight	Will Lift	Adjustment	Price
28	4½ lbs.	2000 lbs.	8 to 16½"	**$2.25**

This jack is made entirely for the light touring car, and is made of malleable iron thru out. The lifting pawls are heavy and the spring mechanism simple. It is carefully machined and assembled, and will give the best of service up to its capacity.

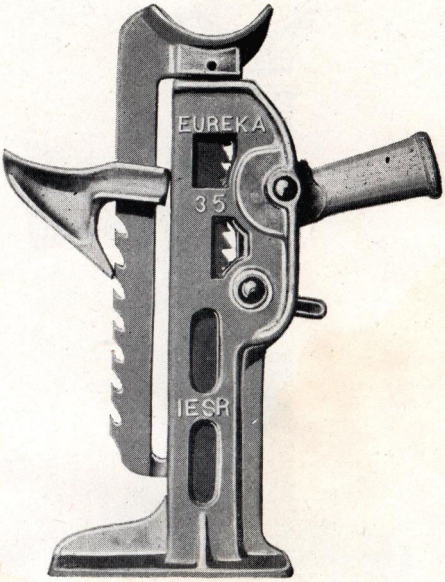
EUREKA No. 34



No.	Weight	Will Lift	Adjustment	Price
34	9 lbs.	3000 lbs.	11½ to 16½″	**$4.00**

The jack is designed to raise the heaviest touring car on the market. No better workmanship or material could be put into any jack. There are no complicated or loose fitting parts to get out of order, and every effort has been put forth to make a perfect jack. The short stroke makes lifting easy and quick.

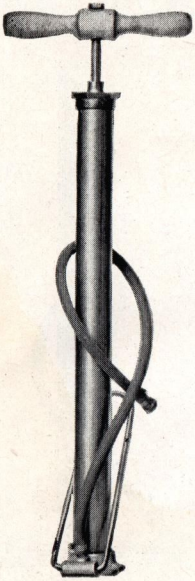
EUREKA No. 35



No.	Weight	Will Lift	Adjustment	Price
35	12 lbs.	1½ tons	Foot 5½ to 10½″	**$5.00**

No. 35 Eureka is designed for touring cars having a different height front and rear axle. With the adjustable foot lift Jack, the foot can be set at any height that the axle may be from the ground. Rack Bar is made of solid steel with Machine cut teeth., and is ¾″ x 1″ in size. Guaranteed to raise any touring car.

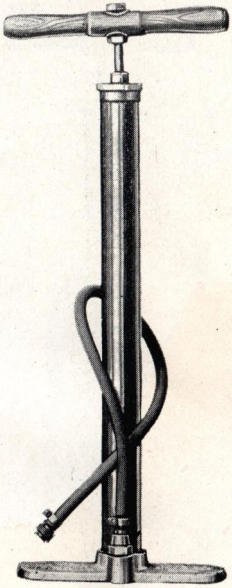
Eureka No. 65



Folding foot enabling the pump to fit into any tool box. Every part thoroughly tested to meet hight quality standards. Heavy seamless tubing. Powerful, simple and easy working.

Price, 18″ barrel **$2.25**

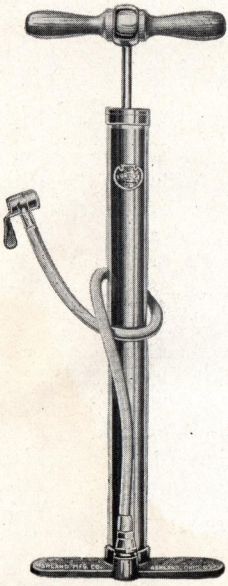
Eureka No. 75



A pump that sells without effort. 1½″ barrel of good quality seamless steel tubing, 18″ long. Equipped with 4-ply rubber hose, and heavy brass valve connections. Absolutely air tight. Finished in Maroon enam-enamel.

Price **$2.50**

Eureka No. 70



A very desirable high grade single acting and easy operating pump. 1½″ heavy seamless tubing, with ⅜″ highly tempered steel piston rod. Ferrules and valve connections are solid Brass. Finished in Maroon Enamel. A 5-year Guarantee with each pump. Lox-on connection.

Price, 18″ barrel **$3.50**
Price, 20″ barrel **$3.75**

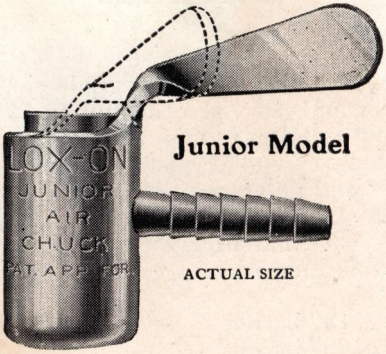
LOX-ON
TRADE MARK
AIR CHUCK
"DOESN'T RUB THE RUBBER"

As Standard Equipment on Eureka No. 70 Pumps

LOX-ON JR. air hose connection slips over tire valve stem without rubber sleeve coming in contact with valve stem threads. By simply pressing thumb and index finger together, the LOX-ON JR. firmly and positively grips the valve stem.

By a reversed action the valve stem is instantly released. The LOX-ON JR. is the strongest and simplest air hose connection on the market; it cannot leak or get out of order and is guaranteed by the manufacturers to render perfect satisfaction.

PRICE 40c EACH



Junior Model

ACTUAL SIZE